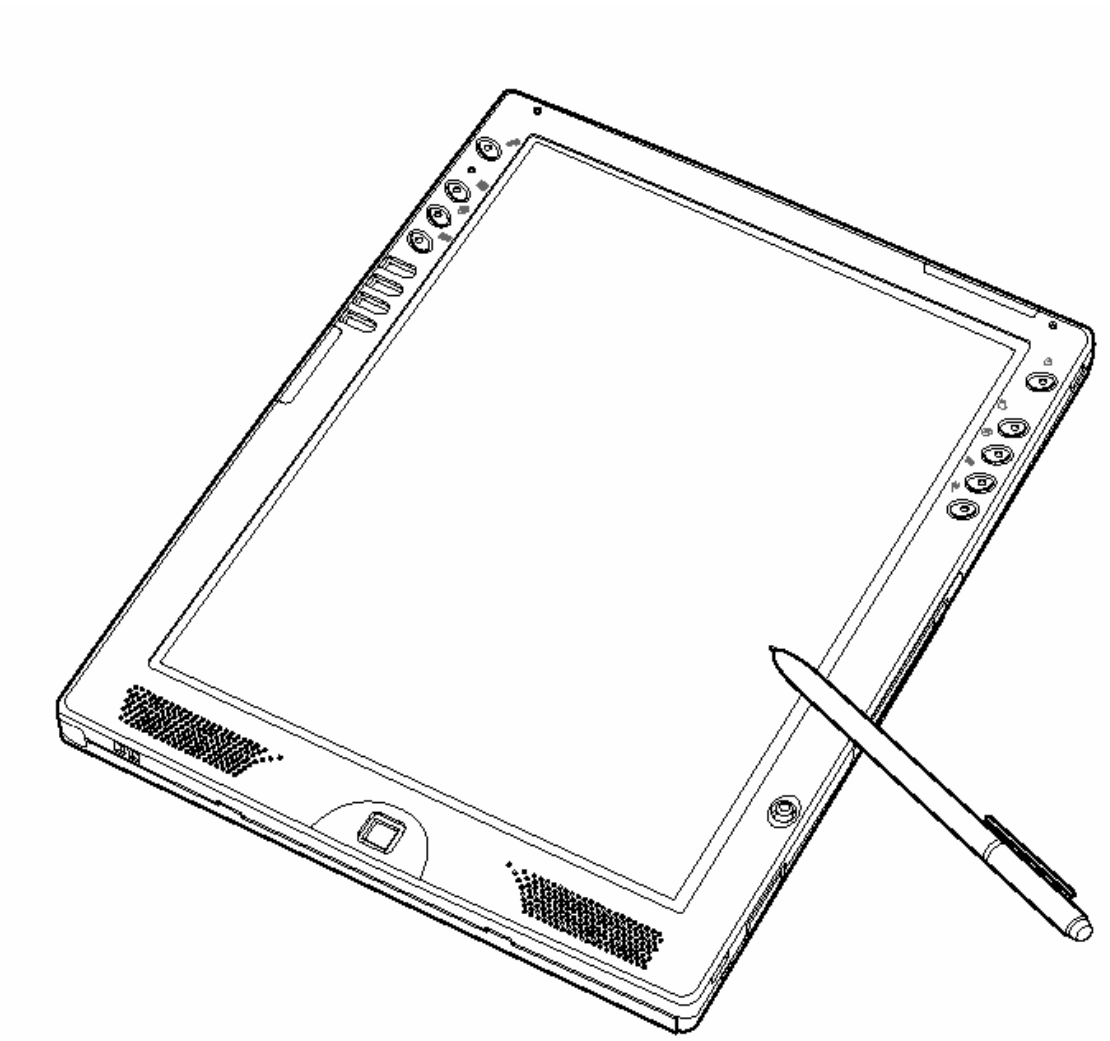
TTAB-B12D

USER MANUAL



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TTAB-B12D Highlights

Even Lighter and Thinner:
At 1.4kg and 1.87cm thick, the ultra-thin design makes taking the Tablet with you even easier.

Longer-lasting Battery:
The long-life battery lasts up to five hours.

Fingerprint Recognition:
The unique fingerprint recognition system makes the Tablet PC even more secure.

Intelligent Light Sensor:
The light sensor automatically adjusts the screen brightness in response to the environment, changing it to a comfortable viewing level.

Array Microphone:
The array microphone eliminates background noise, increasing the rate of speech recognition.

Reduced Parallax:
Special measures to reduce the gap between the stylus tip and the on-screen ink makes writing on the Tablet feel even more natural.

Comfort:
The Tablet PC's size is designed with the user's comfort in mind. While writing, the user can conveniently rest their hand on top of the screen. Using the stylus, the user can write directly on the screen, and handwritten documents can even be converted into typed text.

Speech Recognition:
The Tablet PC's advanced speech recognition system also allows it to be used as a dictation machine.

Wireless Connectivity:
The wireless network function lets users conduct business near compatible wireless access points.

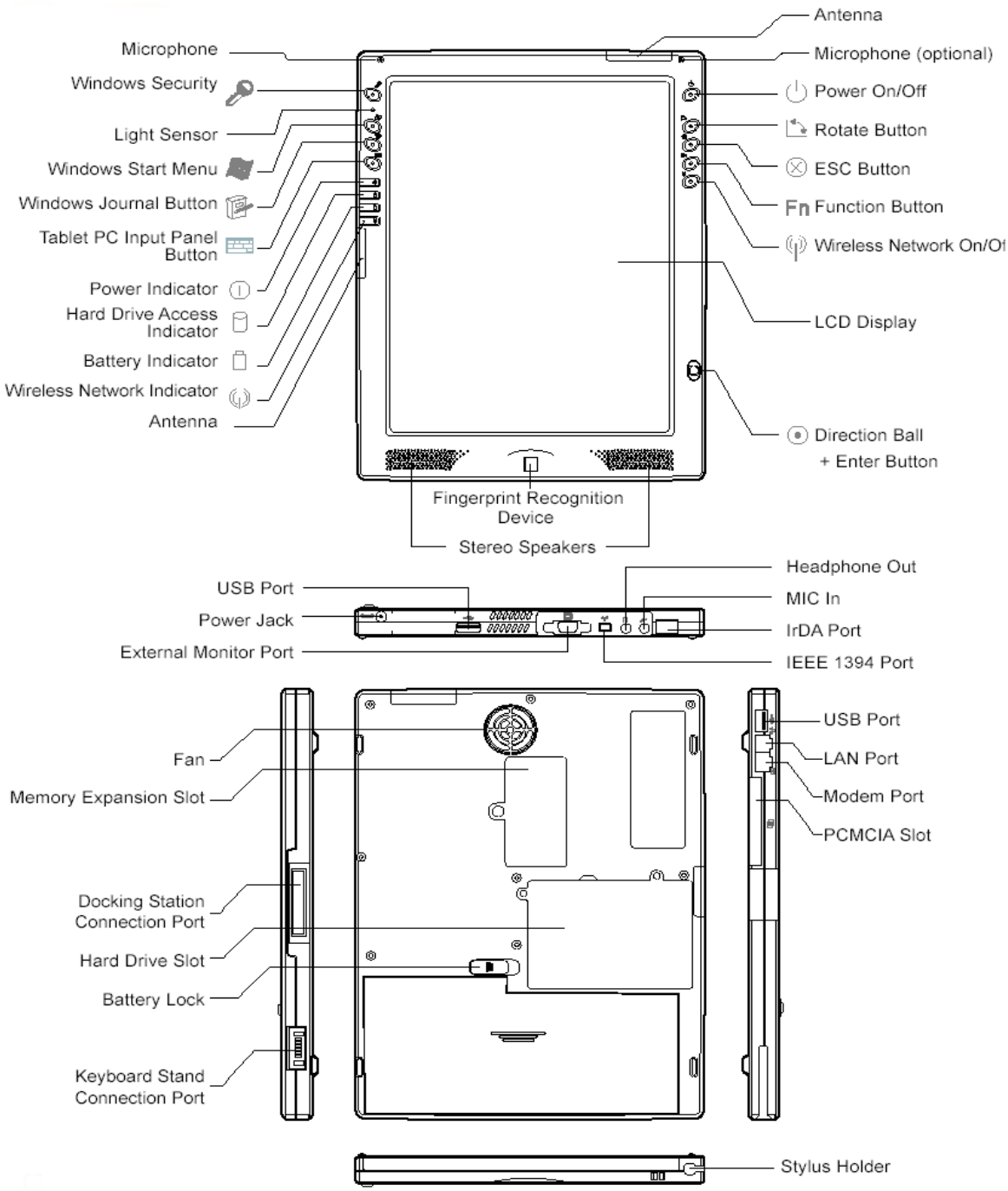
Accessory Checklist

Standard Accessories (dependent upon model and configuration)

- Power Cord
- AC Adapter
- Stylus
- Stylus Tether
- Recovery CD
- Wire Stand
- Modem cable

Introduction to the Tablet PC

Exterior:
Tablet PC at a Glance



Indicators

Power Indicator	A steady green light indicates the computer is turned on; when the computer is in Standby mode, the light will shine orange. When the light is off, the computer is either off or in Hibernate mode.
Hard Drive Access Indicator	A slowly flashing green light indicates the computer is accessing the hard drive.
Battery Indicator	A steady red light indicates the battery is charging. A flashing red light indicates the battery is low. If the AC adapter is not connected at this time, the red light will continue to flash until it goes out. This means that the battery has run too low and is entering a protected state.
Wireless Network Indicator	When the wireless card is enabled, the light will shine green. When the wireless card is disabled, the light will go out.

Using Your Tablet PC

Specifications

● Processor
Intel Pentium M Processor
● Memory
256MB (or 512MB, upgradeable to 768MB)
● Hard Drive
30G or 60GB
● Display
12.1" TFT LCD, resolution 1024x768
● External Interface
External Monitor Port
IEEE 1394 Port
MIC In
Headphone Out
IrDA Port
USB Port x2
RJ45 LAN Port
RJ11 Modem Port
PCMCIA Slot (1x Type II)
Docking Station Connection Port

● Light Sensor
Can automatically adjust the screen brightness in response to the environment.

To enable the light sensor, please follow the steps below:
Go to "Control Panel" > "Light Sensor" Place a checkmark in the box next to "Enable Light Sensor." The light sensor will now automatically adjust the screen brightness.

Note:

Once the light sensor has been enabled, adjusting the brightness under "Tablet and Pen Settings" > "Display" > "Screen Brightness" will not produce any effect. The screen brightness will be regulated by the light sensor instead.

Button Functions

This product comes with fourteen different function buttons that can be used after entering Windows. To enable the user to access applications quickly, some of these fourteen function buttons offer additional functions. Four of the functions can be defined by the user.

The four directions on the joystick or directional ball (four separate functions) together with the Enter function count as five function buttons.

Each button has a built-in primary function. However, some buttons can also have a second function at the same time. Of the fourteen buttons, four may have a secondary function assigned to it.

1. Primary Functions
Pre-set system functions. There is no way for you to reset these. The icon to the side of the actual button represents its primary function.

2. Secondary Functions
Additional functions accessed by pressing the [Fn] button. For some buttons, these are user-programmable; for others, they have already been assigned.

The four user defined button operations can be set up by opening the Tablet and Pen Settings icon in the bottom right of the desktop and clicking on the buttons tab. The different button press options are shown here.

Primary Functions

Each button has a basic primary function that has already been defined. These basic functions are described as follows:

Icon	Function	Function Description
	Power On/Off	Computer power switch
	Rotate	Rotates the screen between two types of pre-set orientations (user-programmable, see page 20)
	ESC	The same as a normal keyboard [ESC] key, exits the current application
Fn	Function	Activates the secondary functions
	Wireless Network	Activates the wireless card function
	Up Arrow	The same as a normal keyboard cursor [Up Arrow] key (directional ball function)
	Down Arrow	The same as a normal keyboard Cursor [Dn Arrow] key (directional ball function)
	Right Arrow	The same as a normal keyboard cursor [Right Arrow] key (directional ball function)
	Left Arrow	The same as a normal keyboard cursor [Left Arrow] key (directional ball function)
	Enter	The same as a normal keyboard [Enter] key (directional ball function)
	Tablet PC Input Panel	Turns the Tablet PC input panel on/off
	Journal	Opens "Windows Journal" software
	Start	Opens/closes Windows "Start Menu"
	Windows Security	opens "Windows Task Manager," i.e. [Ctrl] + [Alt] + [Del]

1. The power button can be set to make the computer enter Standby or Hibernate mode. (Go to "Control Panel" > "Power Options" > "Advanced" > "Power Buttons" and set as Standby or Hibernate.)
2. To activate or shut down the wireless network, hold down the Wireless Network Button for two to five seconds. The time delay is so that the function is not accidentally turned on/off.
3. The Direction Ball will automatically adjust the other functions along with the four different screen rotations. For example, if the screen is rotated from a primary setting to a secondary setting, the arrow orientation will also change.

Secondary Functions

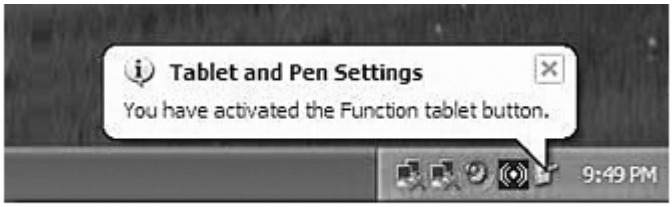
Aside from the four function buttons listed immediately below, the other buttons all either are or can be programmed with secondary functions.

1. Power Button
2. Fn Button
3. Windows Security
4. Wireless Network Button

Icon	Function	Secondary Function Description (Fn + Primary Button)
	Rotate	Default: Email Client (user-programmable)
	ESC	moves the present work display to the background
	Up Arrow	[Page Up] (directional ball function)
	Down Arrow	[Page Down] (directional ball function)
	Right Arrow	[Tab] (directional ball function)
	Left Arrow	[Shift] + [Tab] (directional ball function)
	Enter	[Alt] + [Tab]: you can switch between open programs
	Tablet PC Input Panel	Default: Volume Up (user-programmable)
	Journal	Default: Volume Down (user-programmable)
	Start	Default: Internet Browser (user-programmable)

How to Use the Secondary Functions

Press the [Fn] button to activate a secondary button function. When this is pressed, the Windows icon taskbar in the lower right-hand corner of the desktop will display the following message:



Note:
"User-programmable" means that a secondary function can be assigned

How to Assign Secondary Functions to Buttons

Button functions can only be assigned when the Windows "Start Menu" taskbar is on-screen. In this section there is an explanation in how to assign secondary functions to the four programmable buttons. These four buttons not only have primary functions, but also may be assigned secondary functions.

Remember, to activate the secondary button functions, hold down the [Fn] button and then press the specific secondary function button.

1. Go to "Start" "Control Panel" "Tablet and Pen Settings" "Tablet Buttons."

Alternatively, double-tap the "Change Tablet and Pen Settings" icon on the taskbar in the lower right-hand corner of the desktop.

2. From among the four available buttons, select an appropriate one to add a secondary function. Below the "Tablet Buttons" heading, there are the following four options:

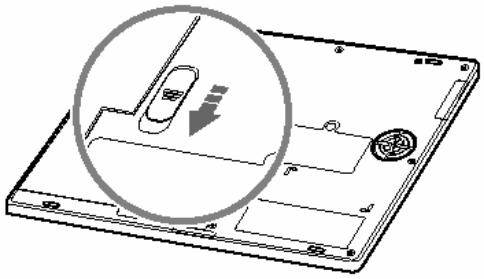
Fn + Hot1 Button
Fn + Journal Button
Fn + Input Panel Button
Fn + Rotate Button

3. Tap on "Change."
4. Double-check the "Button Name" in the first row of the "Change Tablet Button Action" dialog box to confirm the button selection.
5. Select a secondary function that is often used from among the fifty-four different options in the "Action" scroll list.
6. Tap "OK" to confirm your selection.

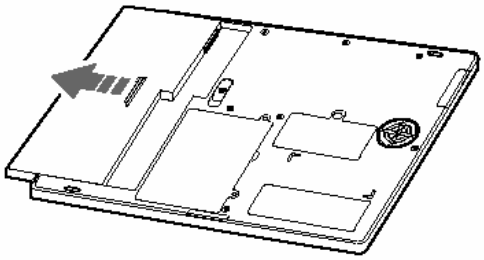
Battery

How to Replace the Battery

The following diagrams explain how to replace the battery correctly:



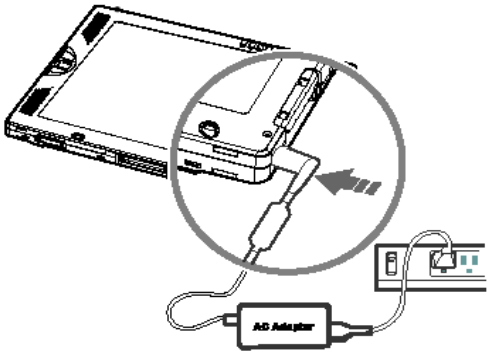
1. Slide the battery lock in the direction indicated by the arrow.



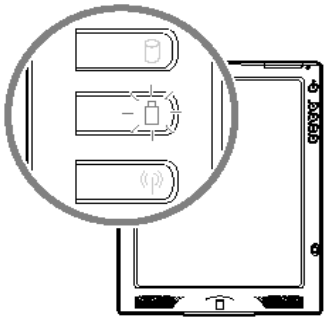
2. Remove the battery as indicated by the arrow and replace it with a new one to complete the procedure.

How to Charge the Battery

When using the Tablet PC for the first time, charge the new battery continuously for at least four hours with the computer off in order for the battery to get the maximum charge.



1. Plug the AC adapter into the computer's DC power jack. Then connect the AC adapter to the primary power outlet.



2. When the battery indicator starts to shine red, the battery is charging. When the light goes out, battery charging is complete.

Battery Charging Time

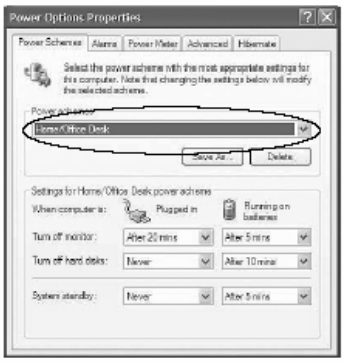
The longest that the standard Lithium battery can last is five hours. However, the actual battery life may vary slightly, depending on the software, hardware, and how the computer is used and the age of the battery. The battery charging time may also vary, depending on whether the computer is in use or off. A list of battery charging times under various conditions is given below.

Standard Lithium Battery	
Tablet PC Status	Battery Charging Time
Computer Off Standby approx. Computer In Use approx.	3 hrs approx. 2 hrs approx 4 hrs approx

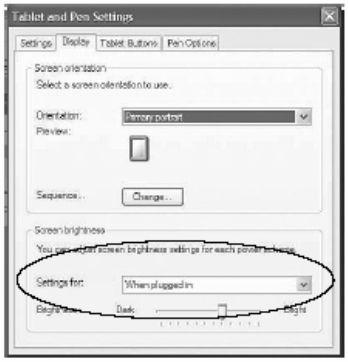
How to Conserve Power

Here are three tips that can help conserve power:

1. It is recommended that you set your system to enter Standby mode when the Tablet PC is temporarily not in use in order to conserve battery power. Go to "Control Panel" ➡ "Power Options" ➡ "Advanced" ➡ "Power Buttons" ➡ set on Standby.



2. The user can go to "Control Panel" ➡ "Power Schemes" and change the power configuration to "Portable/Laptop" mode to reduce power consumption.



3. The user can tap "Change Tablet and Pen Settings" ➡ on the taskbar and lower the screen brightness by going to "Display" ➡ "Screen Brightness" ➡ "Brightness."

How to Prolong the Battery Life

1. It is recommended that the battery is used until it is fully drained before recharging it. This will prolong the useful lifetime of the battery.
2.New batteries must go through a few cycles of being completely charged and drained before obtaining the maximum battery discharge time. This should also be done if the battery is stored for a few months.

1. Touching either end of the battery contacts with anything metallic can result in a short circuit and damage to the battery.
2. Do not get the battery wet, hit it, let it fall, or put it anywhere hot.
3. Charging the battery for too long can shorten its life. Do not charge it for more than twenty-four hours at any one time.

How to Hot Swap the Battery
In order to ensure that none of system data is lost, the follow steps should be used, when replacing the battery:

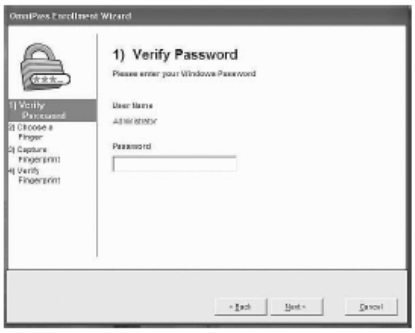
1. Disconnect the keyboard, mouse, and any other external devices.
2. Set the system on Standby.
3. Remove the battery.
4. Replace it with a fully charged battery.
5. Press the power button to restore your system to operating mode.

- The above quick-change battery hot swap should be completed within five minutes(otherwise, data may be lost).
- Do not press the power button while in the middle of the battery hot swap.

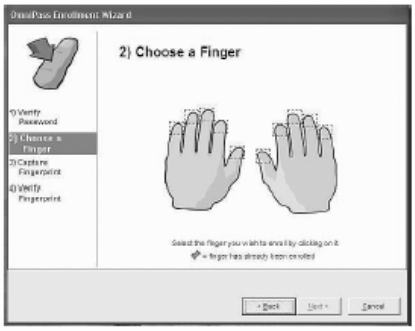
Use and Setup of the Fingerprint Recognition Device

How to Register to Use the Fingerprint Recognition Device

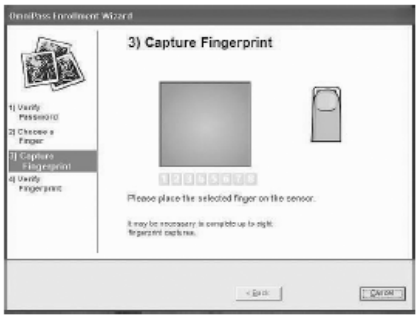
1. The first time you start up the Tablet PC, the screen to your left will appear and request that you register to use fingerprint recognition. Select "Enroll" to start the registration process.



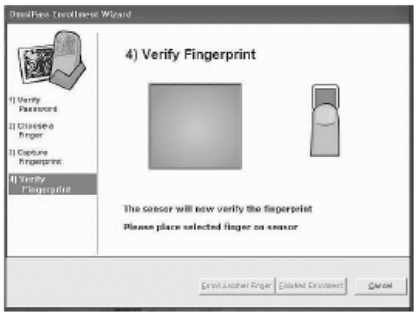
2. In the next "Verify Password" screen, your current Windows User Name will have been filled out already. Please enter your Windows Password, using the same password as when you login to Windows. Tap "Next" to continue or "Cancel" to quit.



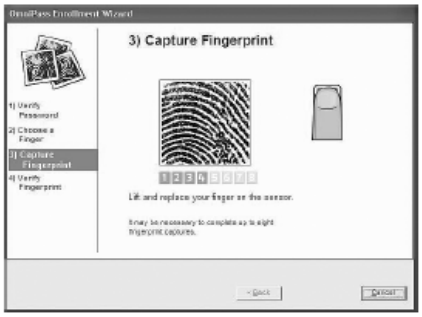
3. Select the finger you wish to register and press it to the corresponding on-screen illustration. Select "Back" to return to the "Verify Password" screen, "Next" to capture the fingerprint, or "Cancel" to exit the program.



4. Proceed with fingerprint registration. Please apply appropriate pressure to the surface of the fingerprint recognition device. You must correctly enter your fingerprint at most eight times before fingerprint verification can be completed. Place your finger on the sensor and hold it there until the green light below the fingerprint recognition display stops flashing. Remove your finger and then place it on the sensor again, repeating the process until the message that you have completed registration is displayed.



5. After successfully entering your fingerprint the required number of times, the "Verify Fingerprint" screen will appear automatically.



6. Carry out the final fingerprint recognition confirmation, and you will have completed the process.

Green indicates successful fingerprint registration. Red indicates unsuccessful registration.

How to Set Up Fingerprint Recognition for Login

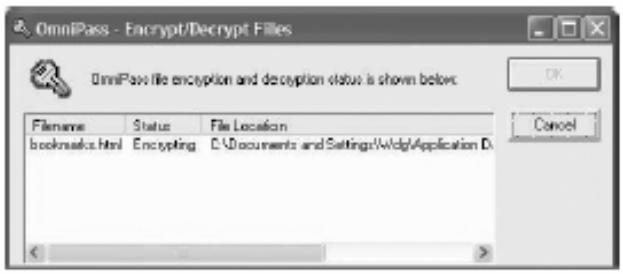
Go to "Control Panel" > "Switch to Classic View" > "User Accounts" > "Choose an Account to Change" > "Create a Password".

How to Use Fingerprint Recognition to Restrict File Access

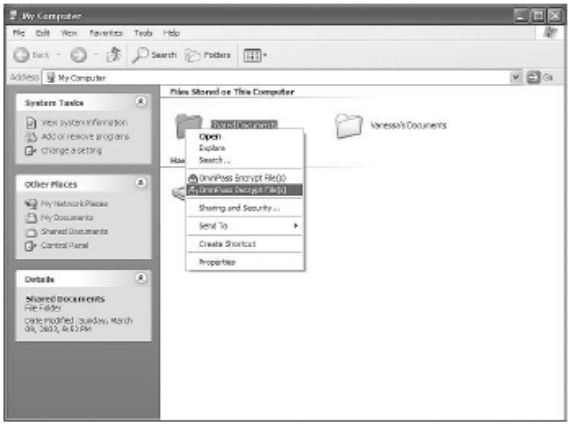
- OmniPass allows files or entire folders to be safely locked out on the computer. This will prevent theft or unauthorized viewing of sensitive information.
- When these files are encrypted, the information is converted into a format that can not be read by unauthorized users. Once encrypted, the only way to unlock or decrypt a file is by using the Master Password or biometric device. OmniPass encrypted files have the extension .opf. At any time, the *.opf can be used to search the hard drive for all the encrypted files.
- It is recommended that a new folder is set up to store all the encrypted files.
- To encrypt files or folders, browse to and identify the files or folders to which that are required to have unauthorized access prevented and right click on them. The contextual menu will appear. Select "OmniPass Encrypt File(s)" from the menu and tap on it.

- OmniPass will ask for the User Name and Master Password or fingerprint.

- If a folder contains many encrypted files, a window listing the folder's files and their encryption status will appear. After encryption is complete, tap "OK."



- A few particular folders can not be encrypted, because doing so could have a negative effect on your system or the programs that are installed. The contents of "C:\Windows" and "C:\Program Files" can not be encrypted. The OmniPass folder can not be encrypted either.
- To decrypt files or folders, browse to the files or folders that are required to be access normally and right click on them. The contextual menu will appear. From the menu, select "OmniPass Decrypt File(s)" . OmniPass will then ask for the User Name and Master Password or fingerprint.



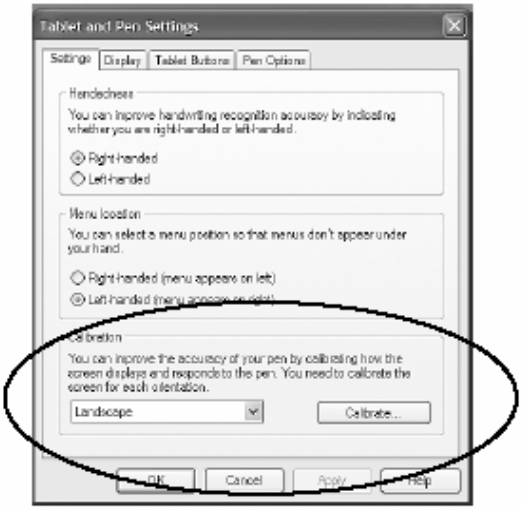
- Another way to decrypt files is to right click on top of the file and then choose "Open" or to double-tap on the file. Either way, the window with the password prompt will appear. After entering the password, the files can be decrypted and opened.
- Files encrypted using OmniPass will have a new icon. These files can not be accessed until they have been decrypted.

Before Encryption After Encryption

Calibrating the Screen

The following method will help the Tablet PC respond more effectively to the stylus. First choose the screen orientation that needs to be calibrated:
Go to "Start" "Control Panel" "Tablet and Pen Settings" "Settings"

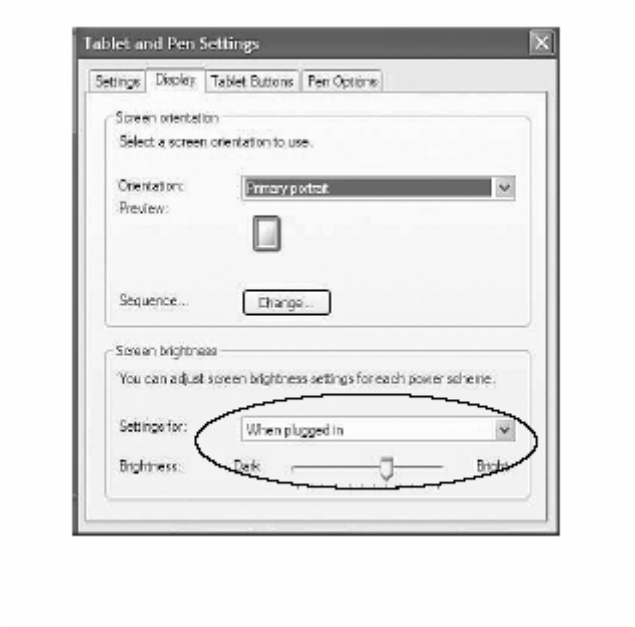
1. Choose an appropriate screen orientation to calibrate: Portrait or landscape.
2. Now the screen is ready to be calibrated. Select "Calibrate."
3. Following the on-screen instructions, carry out calibration four times.
4. Calibration complete.


Tablet and Pen Settings
Settings
Display
Tablet Buttons
Pen Options
Handedness
You can improve handwriting recognition accuracy by indicating whether you are right-handed or left-handed.
Right-handed
Left-handed
Menu location
You can select a menu position so that menus don't appear under your hand.
Right-handed (menu appears on left)
Left-handed (menu appears on right)
Calibration
You can improve the accuracy of your pen by calibrating how the screen displays and responds to the pen. You need to calibrate the screen for each orientation.
Landscape
Calibrate...
OK
Cancel
Apply
Help

4.• Calibration complete.

Adjusting the Screen Brightness

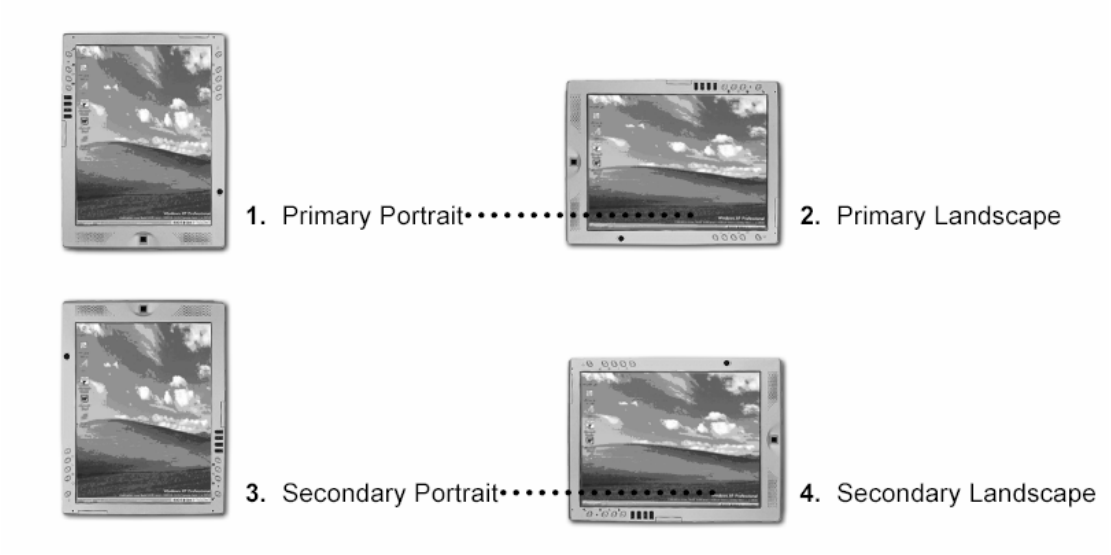
1. Go to "Start" "Control Panel" "Tablet and Pen Settings" "Display" "Screen Brightness"
2. Alternatively go to the taskbar in the lower right-hand corner of the desktop and double-tap on "Change Tablet and Pen Settings." When the "Tablet and Pen Settings" dialog box pops up, select "Display" "Screen Brightness" to adjust the brightness.



Note:
If the light sensor has been enabled, adjusting the brightness under the "Screen Brightness" settings will not have any effect.

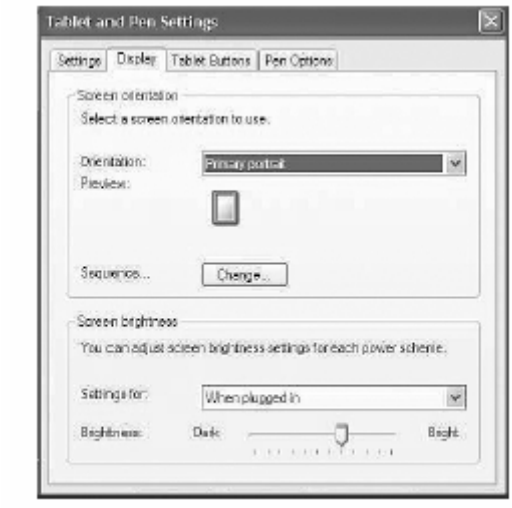
Setting the Screen Orientation

The screen has the following four orientations:



"Portrait" refers to the vertical displays; "Landscape" refers to the horizontal displays.

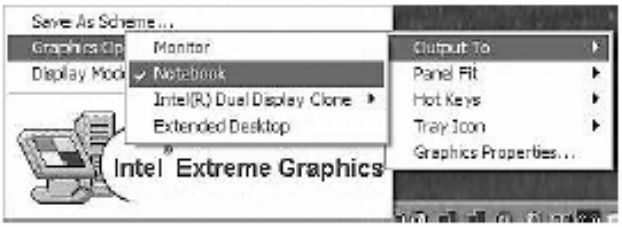
Go to "Start" "Control Panel" > "Tablet and Pen Settings" > "Display" > "Screen Orientation" "Change" to change the setting.



How to Connect to External Monitors and Projectors

When an external monitor or projector is connected, tap on the taskbar in the lower right-hand corner of your desktop and choose from "Intel (R) Extreme Graphics" options to enable the external display:

Select "Graphics Options" > "Output To" > "Intel (R) Dual Display Clone" "Notebook + Monitor." Display information can then be projected onto the Tablet PC screen and an external monitor at the same time. The system automatically sets the default screen display to "Notebook Computer," displaying information on the Tablet PC screen only.



In total, the Tablet PC offers the following four display options:

- **Monitor**: Information is projected onto an external monitor, and the Tablet PC screen is off.

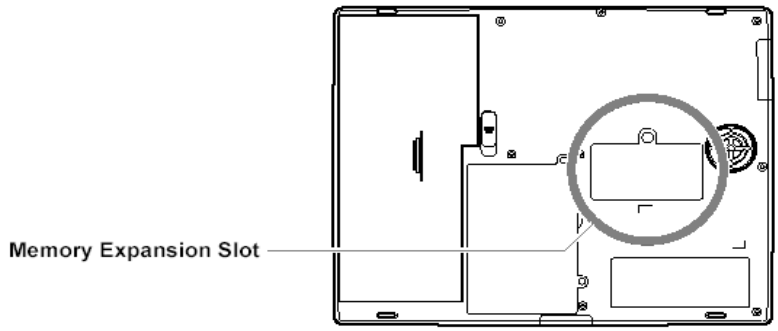
- **Notebook Computer:** Information is displayed on the Tablet PC screen only.

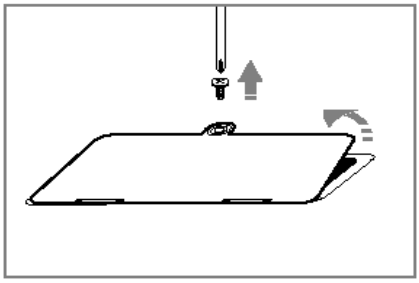
- **Intel (R) Dual Display Clone**.. **Notebook + Monitor:** Information is projected onto the Tablet PC screen and an external monitor simultaneously.

- **Extended Desktop:** The Tablet PC desktop is connected to an external monitor, allowing you to extend your desktop and work on the external monitor via the Tablet PC.

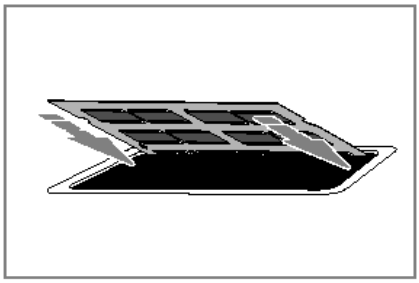
Upgrading Your Tablet PC

Upgrading the Memory

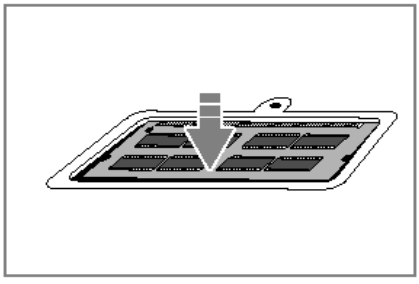




◀ **1.** Open the memory expansion slot cover.

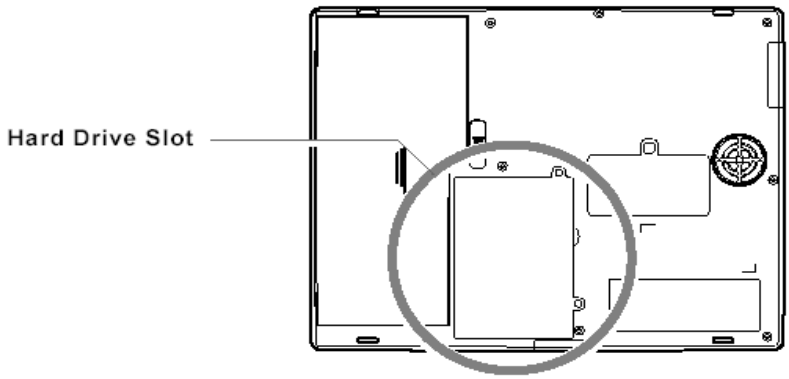


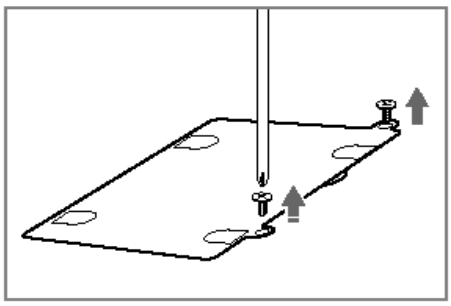
◀ **2.** Insert the DDR RAM memory module at an angle.



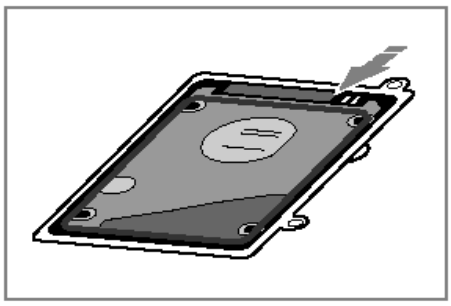
◀ **3.** Plug in the memory module completely.

How to Replace the Hard Drive

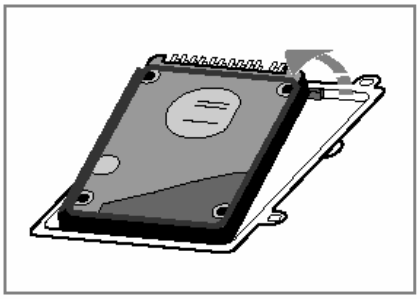




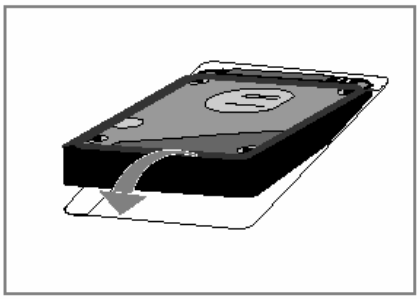
◀ **1.** Unscrew the cover on the back of the hard drive and open it.



◀ **2.** Slide the hard drive back, disconnecting it from the port.



3. Gently pull the hard drive up and out from the slot.



4. Align the replacement hard drive with the port in the hard drive slot and then press it into place to connect it.

5. Replace the cover and screw it back down, and the process is complete.

How to Recover the Operating System

1. Connect the Tablet PC to the USB keyboard.
2. When the computer is turned on, press [F10] before entering the operating system to carry out system recovery. Or, after entering the operating system, go to "Start" > "All Programs" > "System Recovery."
3. Follow the on-screen steps to recover the system.

How to Use the Recovery CD

(dependent upon configuration)
1. First connect the USB keyboard and the USB CD-ROM to the Tablet PC. Insert Recovery CD 1.
2. Start up the computer and immediately press [F2]. Enter the BIOS/Boot and change to the CD-ROM Drive, pressing [Shift] and [+] to drag the CD-ROM Drive to the top of the list. Save and exit.
3. Recover the system as needed by following the on-screen instructions.

Note:
RM Tablet PCs can also use RMRESTOR to recover the Tablet PC operating system software back to the original factory shipping state.

WARNING: This will result in any user data on the Primary partition being lost.

Connect a USB keyboard to the tablet. Turn the Tablet PC on and press both “Shift” keys when “RMR” displays just before the operating system begins to boot. The RMRESTOR will display with options to restore back the drive. See the RMRESTOR.htm file on drive D:\RM for more information

To repair the existing operating system use the recovery CDs and a Firewire or compatible USB CD-Rom drive.

Safety Information

Please pay attention to the following two symbols that appear in the User Manual. Each symbol is followed by important, useful information that will help you operate your Tablet PC.

⚠	**Warning !**	This symbol warns of incorrect usage of equipment and/or a violation of the instructions for usage that will damage the Tablet PC or impair its performance.
*	**Attention !**	This symbol marks advice that will help get better results when using the Tablet PC.

Safety and Regulatory Information

⚠ When moving the Tablet PC, be careful not to drop it or knock it.

⚠ Do not dismantle the outer casing . Any type of dismantling could lead to system damage and will void the warranty

⚠ Using an incorrect memory module may damage the system.

⚠ If the battery is replaced incorrectly, there is the risk of an explosion. When replacing the battery, use one that conforms to the original specifications and is approved by the manufacturer.

In order to get optimal results from the Tablet PC, please adhere to the following recommendations below.

⚠ Do not block the fan cooling vent when the computer is in use.

* When viewing the computer screen, maintain a distance of 38cm - 45cm for the best results.

* Avoid exposing the computer screen to direct sunlight, which can cause viewing discomfort and/or reduce the screen brightness.

Power Cord and Power Supply Usage Guidelines:

Use together with the designated AC adapter.

Keep away from cold.

Keep away from high temperatures or fire hazards.

Do not short-circuit the power-out.

Do not use in water.

Do not use in humid areas.

Do not pull on the power cord.

High voltage inside; do not open.

Do not try to alter or repair.

Do exert pressure on or drop.

Use together with the designated power cord.

Store at a room temperature of -20^{o}C - 85^{o}C (-4^{o}F - 185^{o}F), relative humidity 5% - 95%; operate at a room temperature of 5^{o}C - 40^{o}C (41^{o}F - 104^{o}F), relative humidity 10% - 95%.

Do not use damaged power cords.

The Tablet is supplied with a universal power supply which can be used with 110 -240V AC mains inputs.

In order to reduce the possibility of electric shock from a telephone network, plug the computer power cord into the AC outlet before connecting the computer to a telephone line. Also, you should disconnect the telephone line first when unplugging the computer power cord from the AC power outlet.

Do not repair or tamper with the power supply. Any dismantling or adjustments aside from those that are listed in the User Manual (Upgrading Your Tablet PC) may result in an electric shock. And will also invalidate the system warranty.

Battery Safety Guidelines:

The battery is restricted to usage with this computer.

Do not dismantle the battery.
Do not expose the battery to fire or water.

Avoid fire, heat, and any sort of damage to the battery. Do not touch either end of the battery with anything metallic.

Do not use a damaged or leaking battery.

If the ambient temperature exceeds 45°C (113°F), do not charge the battery.

If the battery leaks and electrolytes come into contact with your eyes, wash your eyes with water for fifteen minutes, and then immediately go to a doctor.

To buy a replacement battery, contact RM.

Do not store the battery in a warehouse under high temperatures (over 60°C, 140°F).

To dispose of the battery, consult your local waste treatment centre regarding disposal and recycling restrictions.

Operating Specifications

* Electrical Rating: DC 12V, 3.5A
* Operating Temperature: 25°C (77°F)
* Storage Temperature: -20°C - 70°C (-4°F - 158°F)
* Operating Humidity: under 26°C (78.8°F), 15% - 80% humidity
* Storage Humidity: under 65°C (149°F), 90% humidity (no condensation)
* Storage Altitude: 4500m (Max)

Contacting the Manufacturer

Before contacting the manufacturer's technical support, please carry out the preliminary examination described below.

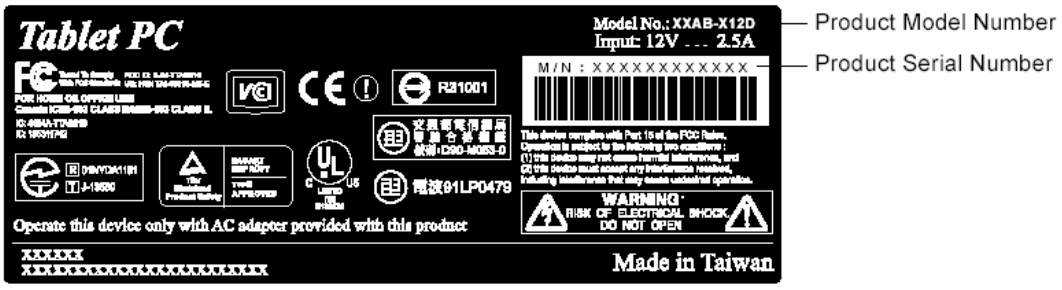
- Disconnect all of the external accessories.
- Check to see whether all of the power cords are correctly plugged into the power supply and the computer.
- Check the power indicator to see whether the machine is on.
- If a malfunction has occurred with the USB CD-ROM, scanner, printer or any other accessory, please contact the manufacturer of that product.
- If there is a software problem, please contact the software supplier.
- When carrying out any kind of BIOS update, please load default BIOS values first.
- If there is a problem with wireless connection make sure the Tablet PC wireless card has been switched on (see page “Introduction to the Tablet PC” on page 5).

Calling for Assistance

If your computer's technical problem persists even after you have carried out the above examination, please contact the manufacturer's technical support as quickly as possible.

Before calling for assistance, prepare the following three pieces of information:

- Product model and serial number (This information is on the label on the back of the computer.)
- BIOS version (See below.)
- EC version (See below.)



- You may obtain the BIOS and EC versions from the Setup screen, which can be entered as follows:
  1. Turn on the Tablet PC.
  2. When the logo appears on-screen, press [Esc].
  3. Go to "Enter Setup," and you will find the BIOS and EC versions.

Declaration of Conformity (Safety Standards)

Product name: Tablet PC
Model: TTAB-B12D

Conforms to the following safety standards:
Safety: TUV, CB, UL, CSA

Standard
TUV EN 60950:2000
CB IEC 60950:1999
UL UL 60950 Third Edition
CSA C22.2 No.950-95

EMC:
CE (**EU**)
EMC:EN
55022:1998+A1:2000,Class B
EN 61000-3-
2:1995+A1:1998+A2:1998
EN 61000-3-3:1995,
EN 55024:1998+A1:2001
RF: EN 301 489-17:2002
EN 300 328-2:2001
EN 301 893-2:2002
Telecom: TBR-21

FCC (**USA**)
EMC: FCC part 15 subpart B
RF: FCC part 15 subpart C
FCC Part 15 Subpart E
Telecom: FCC part 68

IC (**Canada**)
Telecom: IC CS03
EMC: ICES-003
RF: IC RSS210

Taiwan
DGT-RF: low power factor radio frequency
electric technology specifications
BSMI:CNS 13438 class B
DGT-Telecom

Singapore
IDA-Telecom
IDA-RF

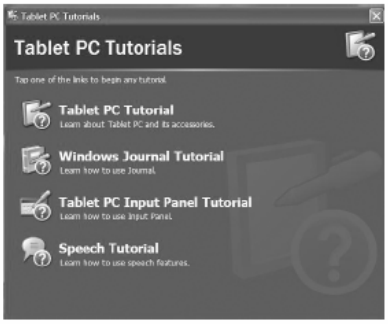
Japan
VCCI:VCCI/2002 (15th Edition)
TELEC
JATE

Australia/New Zealand
AS/NZS CISPR 22:2002

Appendices

Pointers for Using the Operating System

When using Microsoft Windows XP Tablet PC Edition, the stylus can be used to open practical information about using the operating system. This can help the system user quickly understand how to use the new software features.



◀ The first time you start up the system, this window will appear. It contains a list of four tutorials and a brief description of each. These tutorials can assist you in becoming familiar with the system operation: you can learn the basics for operating the Tablet PC.

◀ For a step-by-step overview of how to use the Tablet PC, go to "Start" ➡ "All Programs" ➡ "Get Going with Tablet PC."

Help and Support

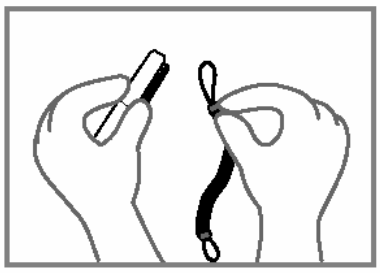
Under "Help and Support Centre," there is further information about the Tablet PC operating system

Using Your Accessories

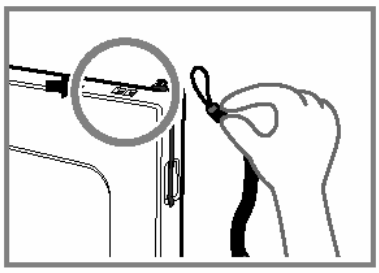
Using Your Accessories

How to Use the Stylus Tether

Please refer to the following illustrations.



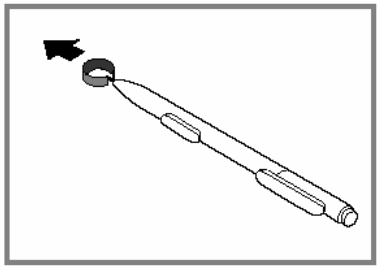
1. Attach one end of the tether to the stylus.



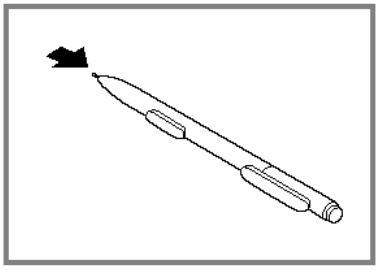
2. Attach the other end of the tether to the Tablet PC.

How to Change the Stylus Tip

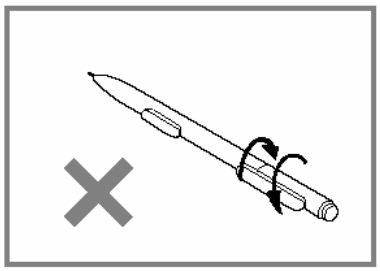
Please refer to the following illustrations.



1. Use the pincers to grasp the stylus tip and pull it out.



2. Put in the new tip, and you are finished.



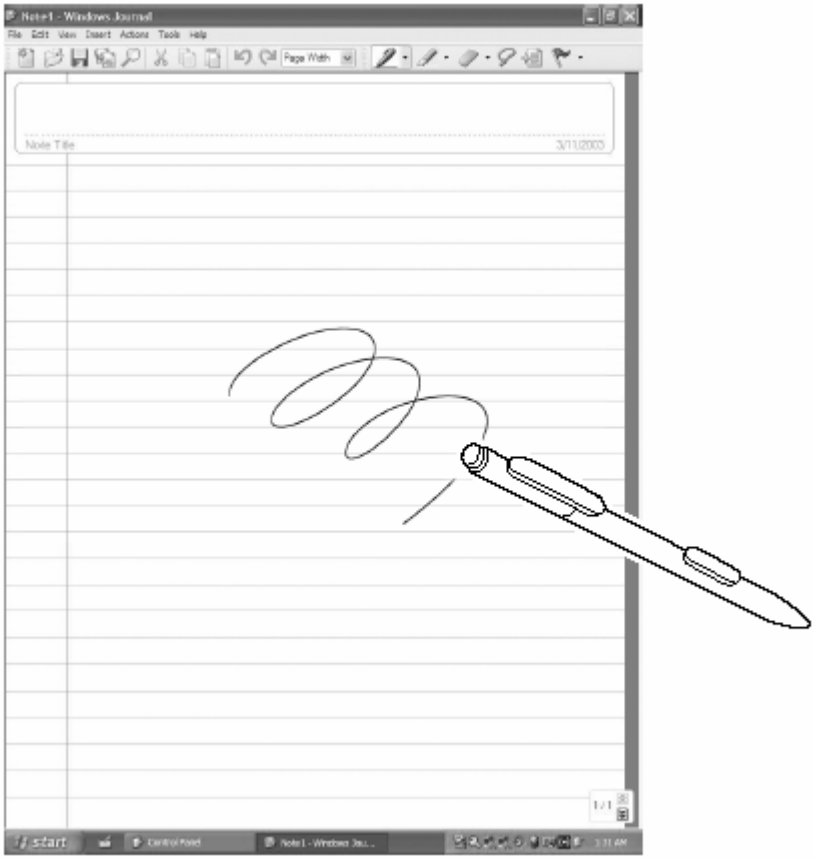
⚠ Do not twist the stylus back and forth, as this can damage it.

Eraser Setup

1. Go to "Start" "Control Panel" > Tablet and Pen Settings" > "Pen Options" "Use Top of the Pen to Erase".
2. Alternatively go to the taskbar in the lower right-hand corner of the desktop and double-tap on "Change Tablet and Pen Settings." When the "Tablet and Pen Settings" dialog box pops up, go to "Pen Options" > "Use Top of the Pen to Erase".

Using the Eraser

Flip the stylus over, and the head can be used as an eraser.



Maintaining the LCD Display

- When cleaning the LCD display surface, use a fine, soft, cleaning cloth to remove dust and fingerprints from the screen.
- Avoid cleaning the computer while it is in use (hot).
- When using a liquid cleaner, do not spray it directly onto the screen. You should spray an appropriate amount of cleaning solution onto the cloth and then wipe gently.
- Select as neutral a cleaning solution as possible. Do not use a cleaning solution that contains ammonia (most household cleaning agents contain ammonia-type chemicals) or alcohols (most dry cleaners, such as magnetic head cleaners, contain alcohol-type chemicals).